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X = X - 4

DigitOutNumericText.InputText = X

End If

End Sub

Private Sub InjectOffLed DataTrue()

InjectorPressLed.Caption = "Disabled" X = DigitOutNumericText.InputText X = X Or 4

DigitOutNumericText.InputText = X

End Sub

Private Sub InjectorOutPutLevel' RunBlock()

'Add your custom code here

End Sub

Private Sub InjectorPressLed RunBlock()

'Add your custom code here

End Sub

Private Sub InjectReadyLed_DataFalse()

InjectorPressLed.Caption = "In used"

End Sub

Private Sub InjectReadyLed_DataTrue()

InjectorPressLed.Caption = "Ready"

End Sub

Private Sub InjectReadyLed RunBlock()

'Add your custom code here

End Sub

Private Sub Lowcelled DataFalse()

CellPurageLed.Caption = "Filling"

CellPurageLed.Value = False 'turn off Cell Purge

End Sub

Private Sub Lowcelled DataTrue()

CellPurageLed.Caption = "Empty"

End Sub

Private Sub Lowcelled RunBlock()

If StartStopFlag = 1 Then X = DigitOutNumericText.InputText If CellControlFlag = 1 Then

If Lowcelled.Value = False Then

X = X Or 2

DigitOutNumericText.InputText = X

CToggleSwitch2.Value = False 'Vaccum

CToggleSwitch1.Value = True 'Alt Sw

CellWaitFlag = 0

' CelldischargeWaitTimer.Enabled = True

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```
If S$ = "" Then
    Rs232RxData.Caption = fill
    DegFValue.Caption = fill
    GoTo Bypass
End If
Rs232RxData.Caption = Mid$(S$, 1, 12)
S$ = Mid$ (S$, 6, 4)
X = Val(S$)
DegF = X * 9 / 5 + 32
DegFValue.Caption = "TEMP " & DegF & " ^F"
Rs232TempLevel.InputText = DegF
Else
    DegFValue.Caption = fill
    Rs232RxData.Caption = ""
    Rs232TempLevel.InputText = fill
End If
Bypass:
End Sub
Private Sub SelectRs232Temp^Click()
If Rs232Flag = 0 Then
    Rs232Flag = 1
    TempSelect.InputText = 2
    SelectRs232Temp.Caption = "Monitoring"
Else
    Rs232Flag = 0
    TempSelect.InputText = 1
    SelectRs232Temp.Caption = "Rs232Temp"
End If
End Sub
Private Sub SetupButton_Click()
If SetLimitsFlag = 0 Then
    SetLimitsFlag = 1
    SetupButton.Caption = "Adj Limits"
    CSlider9.Visible = True
    CSlider6.Visible = True
    CSlider7.Visible = True
    CSlider3.Visible = True
    CSlider1.Visible = True
    CSlider2.Visible = True
    CSlider5.Visible = True
    AdjHiLimit.Visible = True
    AdjLowSetLimit.Visible = True
    CombustAll.Height = 8250
    CombustAll.Width = 11835
    CToggleSwitch5.Visible = True
    CellTestingSw.Visible = True
    CToggleSwitch4.Visible = True
    CToggleSwitch5.Enabled = False
    CellTestingSw.Enabled = False
```

```
CToggleSwitch4.Enabled = False
Else
SetLimitsFlag = 0
SetupButton.Caption = "Set Limits"
CSlider9.Visible = False
CSlider6.Visible = False
CSlider7.Visible = False
CSlider3.Visible = False
CSlider1.Visible = False
CSlider2.Visible = False
CSlider5.Visible = False
AdjHiLimit.Visible = False
AdjLowSetLimit.Visible = False
```